

Author index to volume 110 (1992)

- Bialostocki, A. and P. Dierker, On the Erdős–Ginzburg–Ziv theorem and the Ramsey numbers for stars and matchings (1–3) 1– 8
- Burosch, G., I. Havel and J.-M. Laborde, Distance monotone graphs and a new characterization of hypercubes (1–3) 9– 16
- Carducci, O.M., The strong perfect graph conjecture holds for diamonded odd cycle-free graphs (1–3) 17– 34
- Chen, D., C.C. Lindner and D.R. Stinson, Further results on large sets of disjoint group-divisible designs (1–3) 35– 42
- Chung, F., P. Diaconis and R. Graham, Universal cycles for combinatorial structures (1–3) 43– 59
- Cochand, M., A. Gaillard and H. Gröflin, Lattice matrices, intersection of ring families and dicuts (1–3) 61– 80
- Conforti, M. and M.R. Rao, Articulation sets in linear perfect matrices II: the wheel theorem and clique articulations (1–3) 81–118
- de Graaf, M., A. Schrijver and P.D. Seymour, Directed triangles in directed graphs (Note) (1–3) 279–282
- Diaconis, P., see Chung, F.
- Dierker, P., see Bialostocki, A.
- Egawa, Y. and P.D. Vestergaard, Spanning trees in a cactus (Note) (1–3) 269–274
- Ekhad, S.B., see Parnes, S.
- Fisher, D.C. and J. Ryan, Bounds on the largest root of the matching polynomial (Note) (1–3) 263–264
- Francke, J. and J.J.H. Meijers, Super-visible codes (1–3) 275–278
- Gaillard, A., see Cochand, M.
- Galeana-Sánchez, H., On the existence of kernels and h -kernels in directed graphs (Communication) (1–3) 119–134
- Graham, R., see Chung, F.
- Gröflin, H., see Cochand, M.
- Havel, I., see Burosch, G.
- Hayasaka, T., S. Saito and D.G. Rogers, Further results on irregular, critical perfect systems of difference sets II: systems without splits (1–3) 61– 80
- Holroyd, F.C., Reconstructing finite group actions and characters from subgroup information (Note) (1–3) 283–287
- Kuriki, S., System of equations related to the existence conditions for arrays (1–3) 135–154
- Laborde, J.-M., see Burosch, G.
- Lai, H.-J. and H. Lai, Duality in graph families (1–3) 155–164
- Lai, H.-J. and C.-Q. Zhang, Nowhere-zero 3-flows of highly connected graphs (1–3) 9– 16
- Lai, H., see Lai, H.-J.
- Li, H., see Zhu, Y.
- Lindner, C.C., see Chen, D.
- Li, N.-Z., On graphs having σ -polynomials of the same degree (1–3) 165–177
- Lu, X., A characterization on n -critical economical generalized tic-tac-toe games (1–3) 179–183
- Malouf, J.L., An integer sequence from a rational recursion (Communication) (1–3) 165–177
- Maurin, F., Balanced generalized handcuffed designs (1–3) 229–249
- Meijers, J.J.H., see Francke, J.
- Metsch, K., Linear spaces with few lines (1–3) 35– 42
- Nowitz, L.A., A non-Cayley-invariant Cayley graph of the elementary Abelian group of order 64 (1–3) 185–196
- Nowitz, L.A., A non-Cayley-invariant Cayley graph of the elementary Abelian group of order 64 (1–3) 197–203
- Nowitz, L.A., A non-Cayley-invariant Cayley graph of the elementary Abelian group of order 64 (1–3) 257–261
- Nowitz, L.A., A non-Cayley-invariant Cayley graph of the elementary Abelian group of order 64 (1–3) 205–213
- Nowitz, L.A., A non-Cayley-invariant Cayley graph of the elementary Abelian group of order 64 (1–3) 215–222
- Nowitz, L.A., A non-Cayley-invariant Cayley graph of the elementary Abelian group of order 64 (1–3) 223–228

- Olariu, S., On sources in comparability graphs, with applications (*Note*) (1-3) 289-292
- Parnes, S. and S.B. Ekhad, A WZ-style proof of Jacobi polynomials' generating function (*Communication*) (1-3) 263-264
- Rao, M.R., see Conforti, M. (1-3) 81-118
- Rogers, D.G., see Hayasaka, T. (1-3) 135-154
- Ryan, J., see Fisher, D.C. (1-3) 275-278
- Saito, S., see Hayasaka, T. (1-3) 135-154
- Schrijver, A., see de Graaf, M. (1-3) 279-282
- Seymour, P.D., see de Graaf, M. (1-3) 279-282
- Shao, J. and W. Wei, A formula for the number of Latin squares (*Note*) (1-3) 293-296
- Spence, E. and Tonchev, V.D., Extremal self-dual codes from symmetric designs (*Communication*) (1-3) 265-268
- Stinson, D.R., see Chen, D. (1-3) 35- 42
- Tonchev, V.D., see Spence, E. (1-3) 265-268
- Vestergaard, P.D., see Egawa, Y. (1-3) 269-274
- Wei, W., see Shao, J. (1-3) 293-296
- Wood, J.H., Is every compact code Huffman? (*Note*) (1-3) 297-299
- Zhang, C.-Q., see Lai, H.-J. (1-3) 179-183
- Zhu, Y. and H. Li, Hamilton cycles in regular 3-connected graphs (1-3) 229-249

